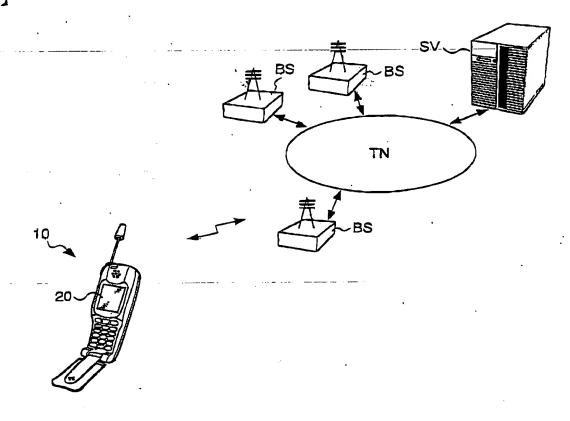
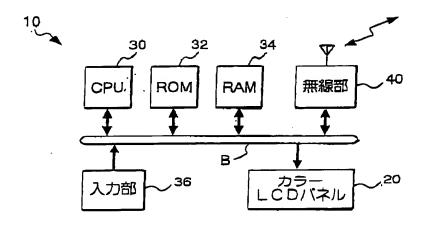
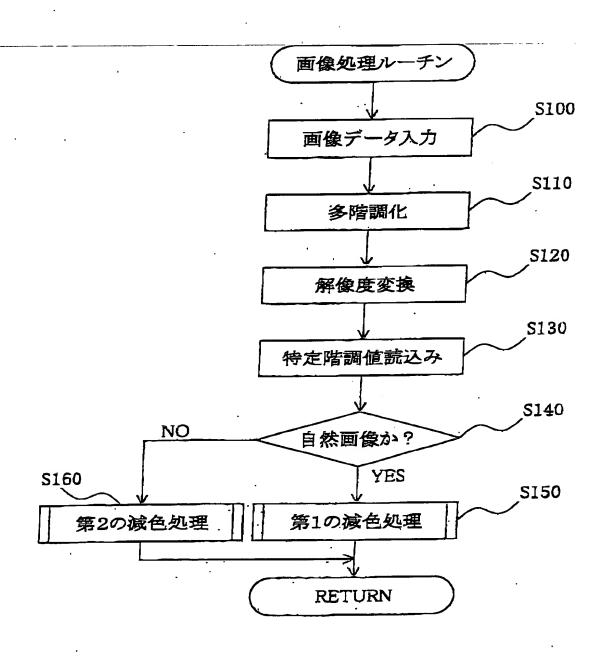
[図1]

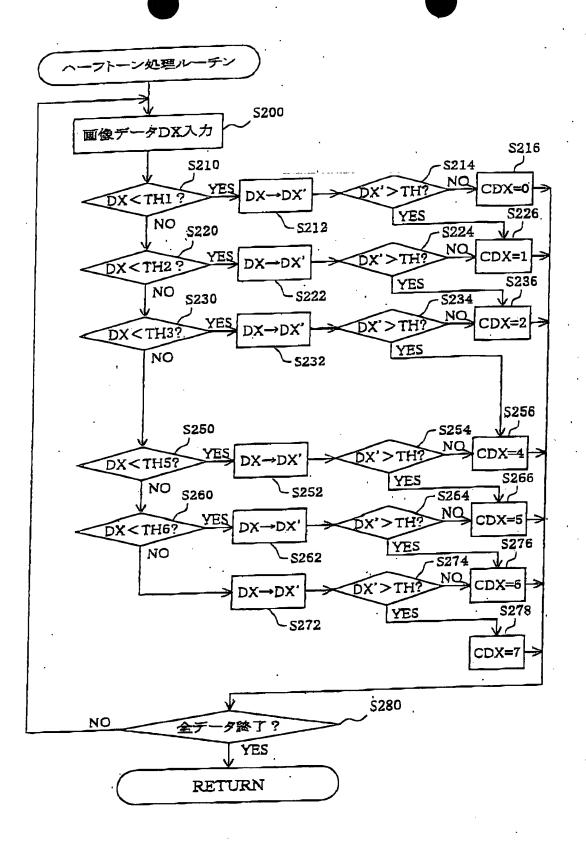


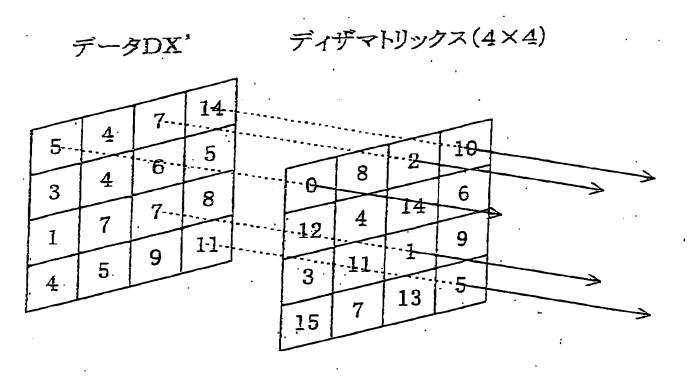
[図2]

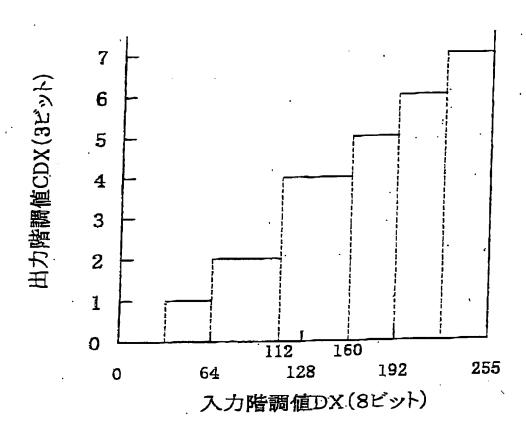


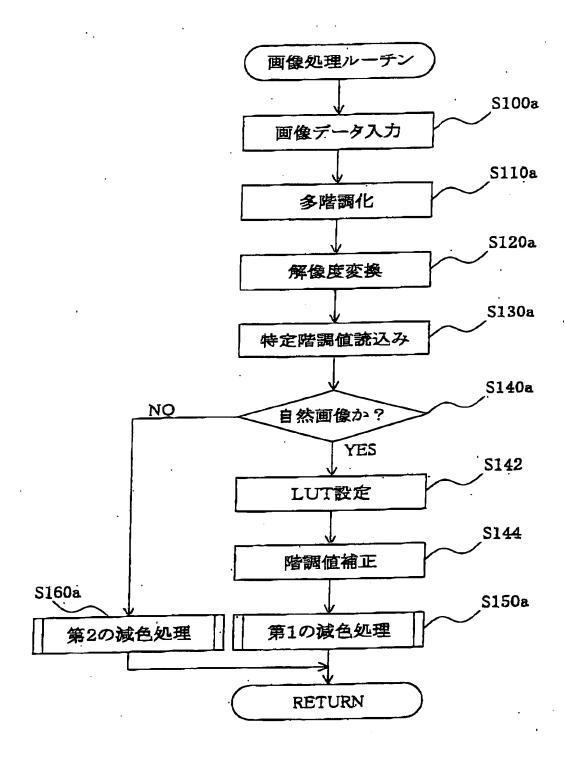


	·
ハ"レット インデックス カラー	(R,G,B)
0	(255 , 255 , 255)
1	(232 , 100 , 140)
2	(221 , 255 , 30)
3	(180 , 75 , 0)
•	•
	•
•	•
252	(0 , 97 , 156)
253 ⁻	(0 , 30 , 170)
254	(0, 0, 85)
255	(0, 0, 0)





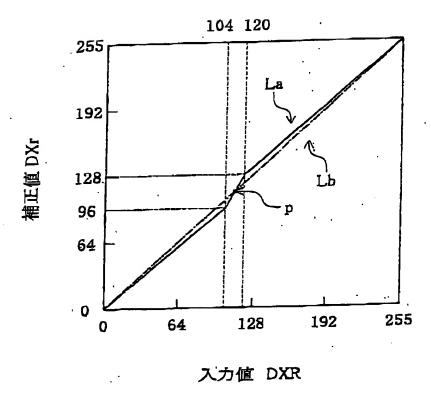




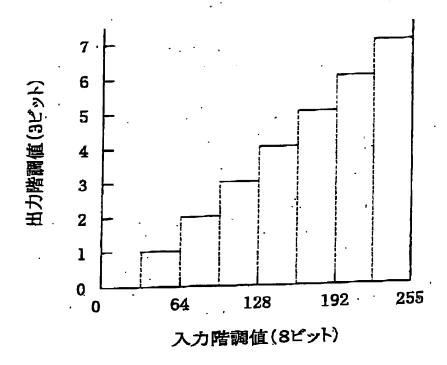
[図8]

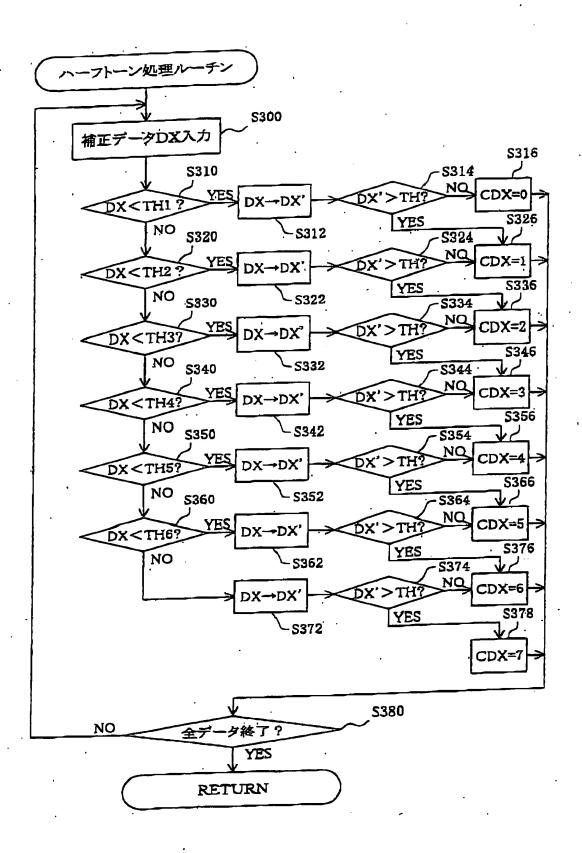
R用LUT

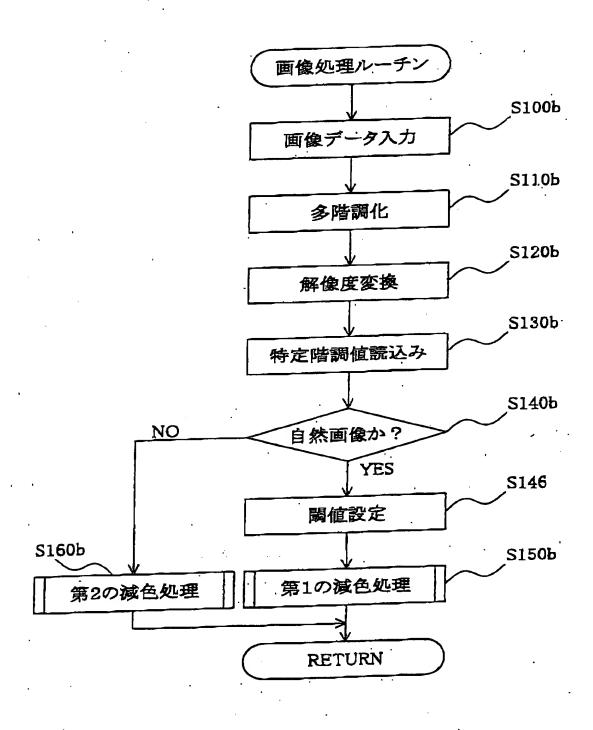
DXR	DXr
0	0
•	•
104	96
•	•
120	128
•	•
255	255



[図10]

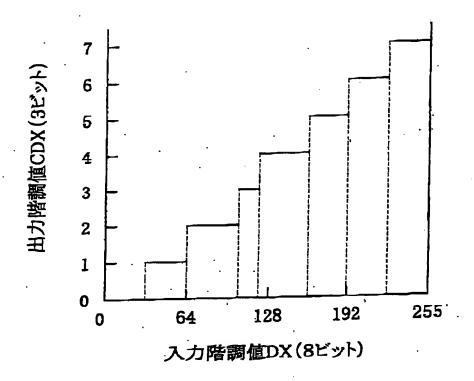


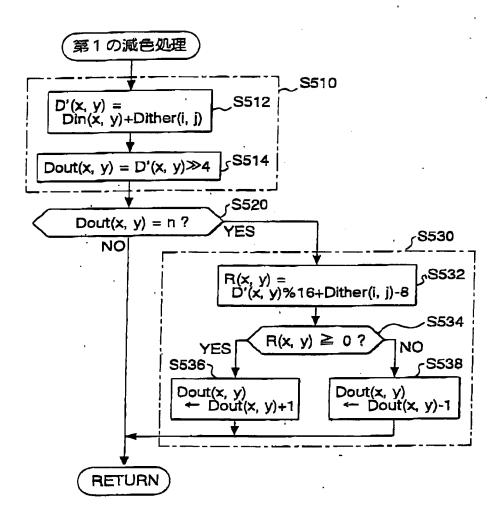




[図13]

			(第	(読み込まれた)	た) 階調値	(ED)		
	٥	1	2	6	4	5	9	7
S310	THOI	THI	TH1	王	王	THI	王	돌
S320	TH2	THZ	THZZ	표	표	TH2	开2	TH2
S330	TH3	TH3	TH32	TH33	TH3	記	ТНЗ	托
S340	TH4	TH4	THA	TH43	TH44	TH4	TH4	₽ ₽ ₽
S350	TH5	TH5	TH5	吊	THEA.	THES	THS	H ₂
S360	ТН6	TH6	1H6	뫒	THG	THES.	THEE	THE





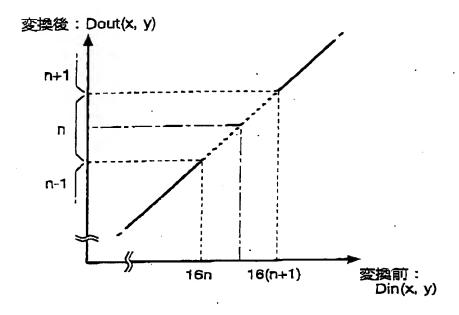
、 <ディザマトリクス:Dither(i, j)>

	0列	1列	2列	3列
0行	-8,	0	-6	+2
1行	+4	-4	+6	-2
2行	-5	+3	- 7	+1
3行	+7	-, 1	+5	-3

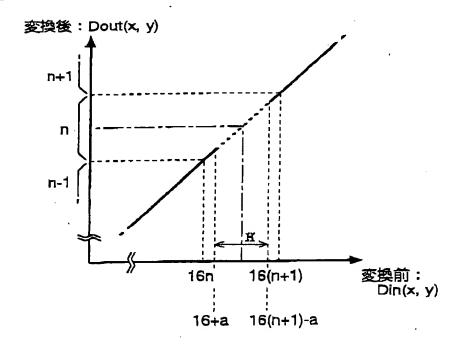
(十進表記)

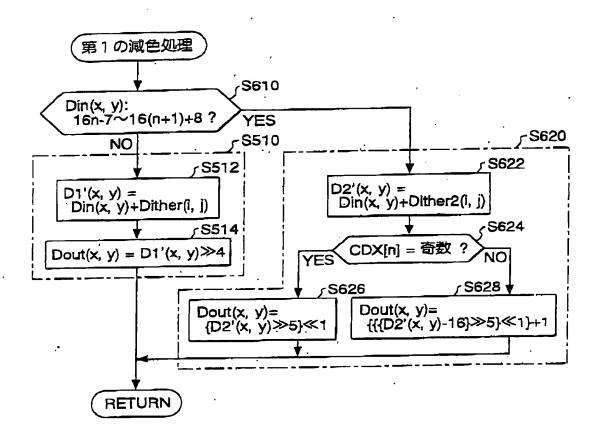
【図17】

[図18A]



[図18B]·





【図19】

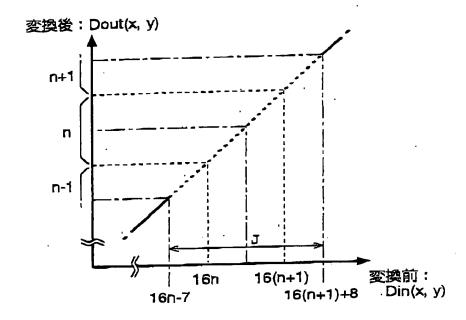
<ディザマトリクス:Dither2(i, j)>

0列	1列	2列	3列
-8	+8	-4	+12
+16	0	+20	+4
· -2	+14	-6	+10
+22	+6	+18	-2
	-8 +16 -2	-8 +8 +16 0 -2 +14	-8 +8 -4 +16 0 +20 -2 +14 -6

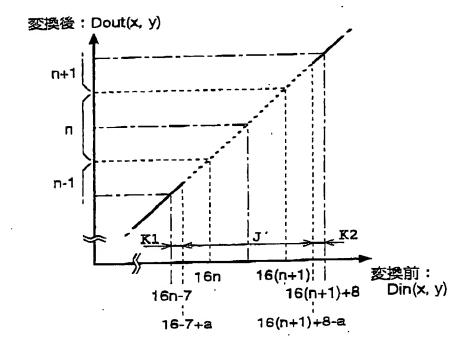
(十進表記)

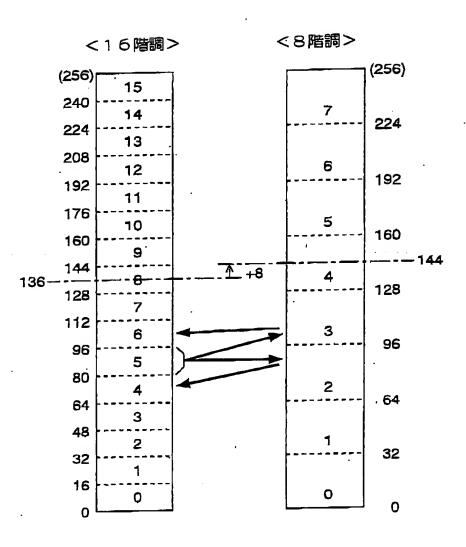
[図20]

【図21A】



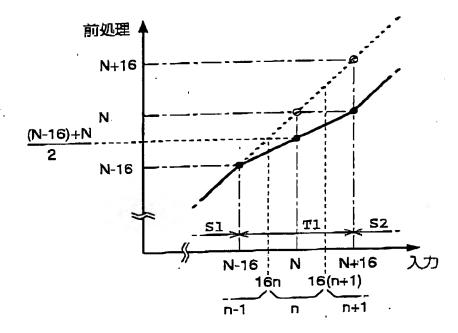
【図21B】





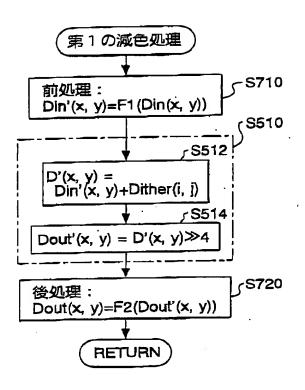
[図22]

【図23A】

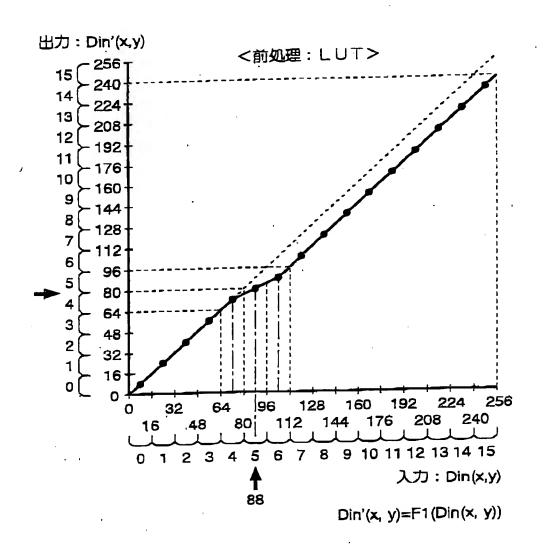


【図238】

入力	前処理	ディザ、処理	後処理
••••	• • • •	•	•
N-16	N-16	n-1	n-1
:	:		:
N	(N-16)+N 2	n-1, n	n-1, n+1
. :	:	•••	
N+16	Z	ח	n+1
:		•••	



[図24]



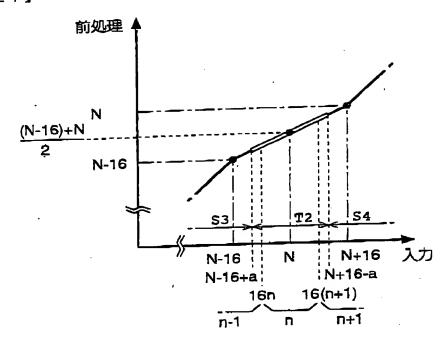
[図25]

<後処理:LUT>

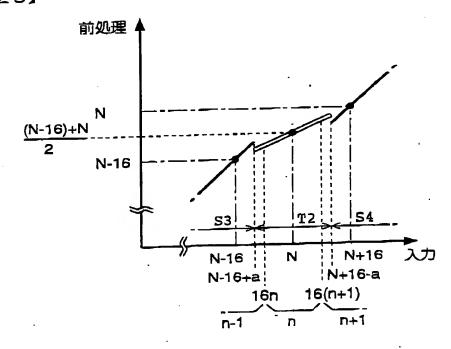
入力: Dout'(x, y)	出力: Dout(x, y)	
0	0	
1	1	
2	2	
3	3	
4	4	
5	6	
6	7	
7	8	
8	9	
9	10	
10	11	
11	12	
12	13	
13	14	
14	15	
(15)	15	

[図26]

[図27]



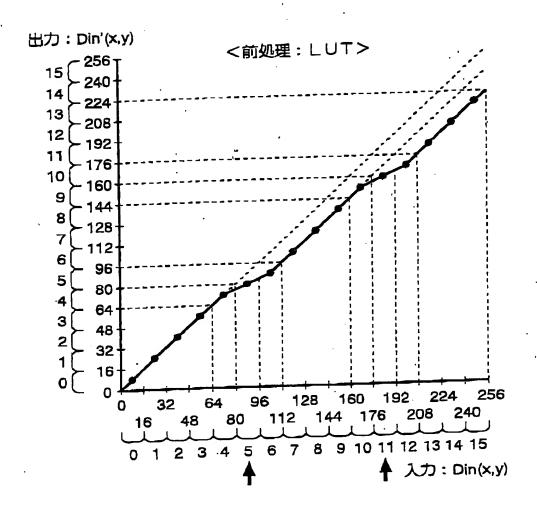
[図28]



<後処理:LUT>

2	出力			
入力	\$3	T2	S4	
		• • •		
n-2	n-2	n-2	n-2	
n-1	[[n-1]]	n-1	₩ 7	
ר	⋘ ñ ⋘	n+1	<u> </u>	
n+1	n+2	⊓+2	n+2	
	:		•	

[図29]



[図30]

<後処理:LUT>

入力: Dout'(x, y)	出力: Dout(x, y)	
0	0	
1	1	
2	2	
3	3.	
4	4	-
5	6	
6	7	
7	8	
- 8	9	
. 9	10	-
10	12	
11	13	
12	14	
13	15	1
(14)	15	
(15)	15]

[図31]